

Udemy - Web Course Breakdown

Instructions

- Create a Python application that reads the data on Udemy Web Development offerings.
- Then store the contents of the Title, Price, Subscriber Count, Number of Reviews, and Course Length into Python Lists.
- Then zip these lists together into a single tuple.
- Finally, write the contents of your extracted data into a CSV. Make sure to include the titles of these columns in your csv.

Notes:

- Windows user may get an `UnicodeDecodeError`, to avoid this file pass in `encoding="utf8"` as an additional parameter when reading in the file.
- As, with many datasets, the file does not include the header line. Use the below as a guide on the columns:
`"id,title,url,isPaid,price,numSubscribers,numReviews,numPublishedLectures,instructionalLevel,contentInfo,publishedTime"`

Bonus

- Find the percent of subscribers that have also left a review on the course. Include this in your final output.
- Parse the string associated with course length, such that we store it as an integer instead of a string. (i.e. "4 hours" should be converted to 4).